ZASTONE

FM Transciver

ZT-UV55

INSTRUCTION

NOTICE

Regulations of the people's Republic of China on the management of radio: Units and individuals who set and use radio transmitting equipment should go to the relevant radio management organizations to apply for the establishment formalities. The radio station should not be used before getting a radio station license.

Thanks for using Wireless Transceivers. Our wireless

transceivers adopt advanced technology and process. We believe that our design will be a better and more efficient for your life. To correctly use the machine, please read the instructions before use.

Warm Tips:

= The use of wireless transceiver must comply with the laws and regulations of local government.

= In order to avoid the problems caused by electromagnetic interference and electromagnetic compatibility, please turn off the radio "sign in with" please place off intercom. Such as in the hospital or other health care centers. During your flight when the crew asked to close the walkie-talkie, please turn off the radio.

= With airbags in cars, do not place the walkie-talkie within the airbag deployment area .

= Close the walkie-talkie before flammable and explosive environment

= Do not continue to launch too long, walkie-talkies may be over-heated even damaged.

= Do not use broken walkie-talkie antenna, which may cause minor burns if touching your skin.

= Do not place the walkie-talkie long time exposure to direct sunlight or placed it near a heating device.

= When you wear a portable transceiver, please confirm the antenna at least 5 cm away from your body at launch.

= When the intercom has any smell or smoke, please turn off the power and contact with the nearest authorized dealer.

TABLE OF CONTENTS

Product inspection .....
Suggestions: .....
Accompanied accessories .....
Battery information .....
Charging instructions .....
Maintenance and cleaning .....
Accessories installation .....
Installing/ Removing the batteries.....
Installing/ Removing the belt clip .....
Installing/ Removing the antenna .....
Installing/ Removing the optional speaker/microphone .....
Familiar with radio .....
Introductions .....
The basic operation.....
Switch on /off the power and Volume adjustment .....
Monitor function .....
Transmission .....
Mode selection.....
Saving .....
Deletion .....
Radio function .....
Emergency alarm.....
Shortcut keys operation .....
The shortcut function description and settings .....
Squelch level .....

Transmission power .....
Full band scanning.....
Stepped frequency.....
Continuous Tone Controlled Squelch System Settings .....
The selection of simulation of CTCSS and CDCSS .....
Menu functions .....
Introduction to the menu .....
The menu function table .....
Menu functions and settings .....

PRODUCT INSPECTION

Welcome to use wireless transceiver

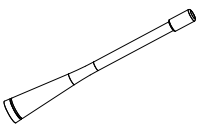
Suggestions:

Please check the product packing box with no signs of damage.

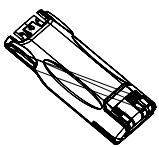
Please carefully open the packing box. We recommend that you check the following table items listed in the box. If you find the product accessories for any loss or damage in the transportation, please contact the distributor immediately.

Accompanied accessories

Items	Quantity
1. Rubber antenna	1
2.Li-ion batteries	1
3.Li-ion charger	1
4. Belt clip	1
5. Instruction manual	1
6. Screw set	1



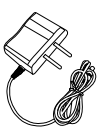
Rubber antenna



Li-ion batteries

Bel

li-ion charger



charger

BATTERY INFORMATION

Charging instructions

The battery is not charged in the factory. Before use, charge the new or battery not used for long time. Repeating the charge or discharge two or three times will enable the battery capacity to reach the best state. When the battery power is low, you need to charge or replace a new battery.

Type of application

Please use the specified batteries for charging. If not, it may cause an explosion or damage on the human body.

CAUTION

= Do not throw short-circuit the battery terminals or battery into fire. Do not disassemble the battery shell
= The ambient temperature should between 0ºC and 40ºC while charging. Out of this range, the batteries may not be properly used.
= Always switch off the power equipped with a battery. When charging, the use of the ransceiver would interfere with cell.
= In the charging process, try not to repeatedly plug power supply and battery, so as not to interfere with the charging program
= Even when charging right , the use of time is greatly reduced. The battery life has come to an end. Please replace with new batteries
= If the battery is fully charged, do not charge battery again after pull off. Otherwise the effective life will be shortened or damaged.
= When the battery or transceiver is wet, do not charge. Before charging, should first use dry cloth to dry, to avoid danger.

WARNING

When the jewelry, the key or the decoration contacts conductive metal, all batteries may cause damage to goods or human body. The conductive metal may be shortened and produce heat. Any battery should be careful put into pockets, bags or other metal objects.

Please charge according to the following steps:

1. Plug the charger into 220V AC socket
2. Plug the charger plug into the charge battery holder, when the charging indicator light turns red, the charging starts.

3. The charging time is about 6 hours. When the light turns green, the charging is completed. You can pull the plug

the indicating lamp	state
the red light	on charge
the green light	completed

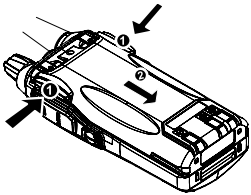
Maintenance and cleaning

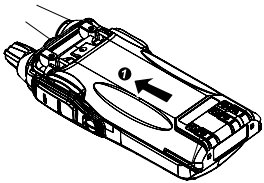
1. Please do not put around the antenna or an external microphone
2. Wipe the dust or stains on the walkie-talkie with a lint-fr cloth to prevent poor contact
3. When the walkie-talkie is not in use, please put the cap on the earphone jack.
4. After long-term use, Walkie-talkies buttons, knobs and casing is easy to become dirty, so we can use a neutral detergent (Do not use strong corrosive chemicals) and a damp cloth.

ACCESSORIES INSTALLATION

Installing/ Removing the batteries

Push the batteries along the transceiver back until the releasing plug locked. To remove the battery, press release plug and push the battery pack down from the transceiver.

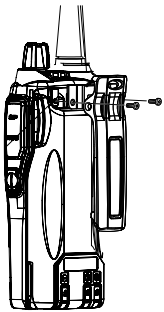




Installing/ Removing the belt clip

If necessary, the stochastic collocation belt clip can be fixed by screw which is easy to carry.

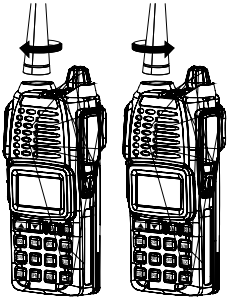
To remove the wallet, the belt clip screws can be unloaded.



Installing/ Removing the antenna

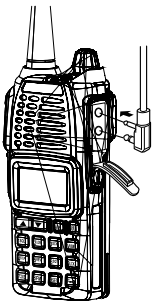
Hold the bottom of the antenna and screw the antenna base into the connector on the top of the transceiver In a clockwise direction unti secure.

To remove the antenna, remove the antenna in a counterclockwise direction.



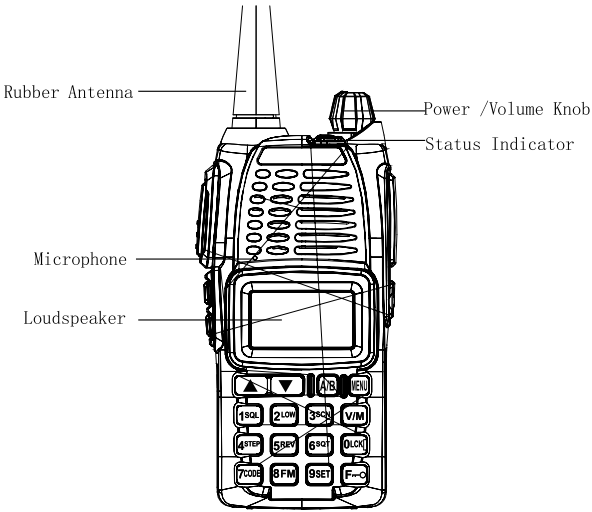
Installing/ Removing the optional speaker/microphone

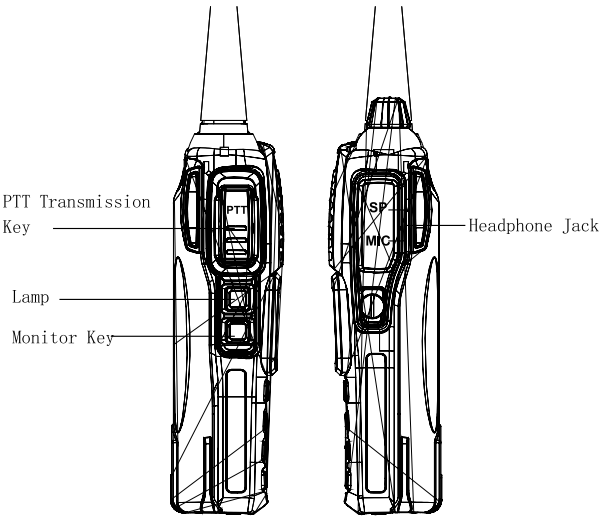
Remove the earphone cover and insert the speaker/microphone directly into the jack of the speaker/microphone



FAMILIAR WITH RADIO

Introductions




PTT Transmission Key
Lamp
Monitor Key
PTT
SP
MIC
Headphone Jack

THE BASIC OPERATION

┤Switch on /off the power and Volume adjustment

To switch on the power, turn PWR/VOL control button in a clockwise direction. Various transceiver signs and frequency will be displayed on the display frequency.(As The transceiver has automatic mute function, the speaker makes no sound before you receive a call.) When you receive a call, you can use the button to fine-tune the volume level for bette listening. To switch off the power, turn the PWR/VOL control button in a counterclockwise direction. When nothing is displayed on the display frequency, the transceiver is power-off.

┤Monitor function

Press the side key2 and use the PWR/VOL control button to adjust the channel background noise level to a comfortable level. Then you can hear the sound directly without waiting for your call signal. To turn off squelch, release the side key 2and you can cancel monitor function.

┤Transmission

Press the[PTT] button , and speak to the microphone in the front of the transceiver in a normal voice.

When you hold the [PTT]button ,the LED will blink red.

If you speak too close to the microphone or you speak too loud it will increase the distortion and decrease the intelligibility of the received signal.

Release the[PTT] button to receive the signal in order to listen to your partner.

┤Mode selection

There are three mode selection available .1) Dual standby mode 2) Channel mode 3) Frequency mode

1. Dual standby mode

Press [BAND] button into or out of the Dual standby mode. When entering the dual standby mode, there are two channels (A/ B indicator). When it displays A. it means that channel A can receive and emit. Channel B can only receive not emit. When it displays B, channel B can both receive and emit. Channel A can receive not emit. You can press [A/B] button to switch over channel A and channel B.

2. Press the [F/O] button to boot and then press [▲] or [▼] to choose the fourth option on the menu. 插-ONLY? is displayed on the monitor. Press the [F/O] button to confirm and lock in channel mode.

3. Press [V/M] button to switch over between frequency mode and frequency channel coexistence mode.

Saving

Select the frequency and other parameters in frequency mode (such as CTCSS / DCS / difference frequency and difference frequency direction). Press the [F/O] button and [▲] or [▼] to choose the storage frequency number. The channel number which will be stored is showed on the lower right corner of the screen. If there exists stored information in channel, press [▲] or [▼] to choose a channel, and the channel number will flash. Press the [V/M] button to complete the channel saving and return to Channel mode state.

Deletion

1. Deleting a single channel

   Turn off the power of the transceiver in the Channel mode. Press the [F/O] button, meanwhile, turn on the power and press [▲] or [▼] to choose the third option on the menu. When the screen shows 插EMCLR? press the [F/O] button to clear the current channel.

2. Remove parameters in the frequency mode

   Press the [F/O] button and the power at the same time, and then press [▲] or [▼] to choose the second option on the menu. When the screen shows 撘ETRST? press the [MENU] button and the screen shows 撘ESET? Press the [F/O] button again to remove all the settings in the frequency mode.

3. All remove

   Press the [F/O] button and turn on the power at the same time. The screen shows 撘LLRST? Press the [F/O] button and the screen shows 撘ESET? Press the [F/O] button again to remove the channel and all settings in the frequency mode.

Radio function

This radio works with FM radio function

1) Press the [F] + [8FM] fm into or out of the FM radio function. After entering the radio, press the number keys directly to pick up the corresponding frequency radio station. Press [▲] to go to the front channels and press [▼] to go to the channels behind (100k every time)
2) The storage of the radio channels
3) Press the MENU button and [▲] or [▼] to choose the channel you want to save in the radio frequency mode. The channel number you have saved will be displayed on the lower right corner on the screen. If the channel has been saved, when you press [▲] or [▼] to choose a channel ,the channel number flashes. Then press the V/M button to finish the channel storage(up to 25 channels) and return to the frequency mode.
4) switching between the radio modes: Press the V/M button , and you can switch between the radio frequency and the channel mode.

Emergency alarm

Long press the LAMP button for two seconds and the transceiver alarm goes off , sending the alarm to your partner at the same time. Then press the PTT button to cancel the alarm.

SHORTCUT KEYS OPERATION

[F] + 0 LCK] = Enter the scan add/delete settings

[F] + 1 SQL] =Enter the SQL settings

[F] + 2 LOW] =Enter transmit power settings

[F] + 3 SCN] = Enter full band scanning

[F] + 4 STEP] = Enter stepped frequency settings

[F] + 5 REV] = Enter +/- difference frequency settings

[F] + 6 SQT] = Enter CTCSS state settings

[F] + 7 CODE] = Enter CTCSS data settings

[F] + 8 FM] = Enter the radio function

[F] + 9 SET] = Enter the menu function

THE SHORTCUT FUNCTION DESCRIPTION AND SETTINGS

Squelch level

Press the[F]+[1SQL] buttons, and the screen displays 搭QL-LE?. Press [▲] or [▼]and you can choose 0-9 squelch levels.

Transmission power

Press the[F] +[2LOW] buttons, and the screen displays 搭F-POW? Press [▲] or [▼] to choose LOW/MID/HIGH transmission power.

Full band scanning

Press the[F] +[3SCN] buttons in the channel or frequency mode, and the scan begins. When the channel or frequency has a signal, the transceiver stops for 8 seconds in the channel or frequency mode. Then press the PTT button to transmit the received signal. Scan again after 8 seconds. Press any keys except[▲] or [▼],MONI,LAMP to stop the scan and return to the beginning channel or frequency mode.

Stepped frequency

Press the[F]+[4STEP] buttons, and the screen displays 搭TEP? Press [▲] or [▼] to choose the stepped frequency(5K/6.25K/10K/12.5K/25K/37.5K/50K/100K) +/- difference Frequency settings.

Press the[F] +[5REV] buttons in the frequency mode. When the screen displays ??,it means transmitting +difference frequency. When the screen displays ?? it means the radio transmits 朴ifference frequency. If nothing is displayed on the screen, it means same-frequency.

Press the[F] +[5REV] buttons in the frequency mode, and the screen displays 搭? which means the reverse frequency is open. Repeat the steps, and the reverse frequency will be off.

Continuous Tone Controlled Squelch System Settings

Press the[F] + [6 SQT] buttons to enter the sub audio state settings. Press [▲] or [▼] to choose OFF which means there isn扶 CTCSS/ DCS when the transceiver transmits or receives signal. TONE means there is CTCSS only when the transceiver transmits. CTCSS means there is CTCSS when the transceiver transmits or receives signals; D CODE means there is DCS only when the transceiver transmits; DCS means there is DCS whether the transceiver transmits or receives signals; T DCS means there is CTCSS when it transmits and there is DCS ,when it receives; D TSQL means there is DCS when it transmits signals and there is CTCSS when it receives signals.

The selection of simulation of CTCSS and CDCSS

Press the[F] + [6 SQT] buttons to enter the sub audio data settings. Press [▲] or [▼] to simulate sub audio among 50 groups(67.0-254.1Hz);digital sub audio among 107 groups (D017N-D754N or D0171-D7541)

MENU FUNCTIONS

Introduction to the menu

1. Press the [F] + [9SET] buttons to enter the menu mode.
2. Press [▲] or [▼] to choose the main menu you need.
3. Press the MENU button to enter the submenu. Press [▲] or [▼] to set the function you need on the submenu. Choose what you want to set and press the MENU button to confirm and return to the previous menu.
4. Press the [V/M] button to exit the menu mode.

The menu function table

Menu items	Display and description	Contents
1	APO(auto power off)	OFF/1-15HOUR
2	SCNADD(scan and add)	ON/OFF
3	BATSAV(battery save)	ON/OFF
4	BCLO(the busy channel lockout)	ON/OFF
5	BEEP(beep tones)	ON/OFF
6	FMAUTO(radio scan mode)	ON/OFF
7	DC VLT(the display of battery voltage)	Display the current battery voltage
8	DW(the allowed signal while listening to the radio)	ON/OFF
9	LAMP(Automatic backlight lamp switch)	KEY/OFF/CONT

Menu items	Display and description	Contents
10	LOCK(key lock mode)	PTT/KEY/ALL/K+S
11	MSGSET(boot display character)	-------
12	NAME(Channel display mode)	ALPHA/FREQ
13	NM SET (the name of the channel editor)	-------
14	OFFSET(Difference frequency settings)	0?9.995MHz
15	OPNMSG(option name of boot message	OFF/DC/MSG
16	PSWD(The power-on password switch)	OFF/ON
17	PSWD W(Set supervisor password)	-------
18	ROGER(beep tones to end the call)	OFF/ON
19	SCN MD (scan mode)	TO/CO
20	STE(Squelch Tail Elimination)	OFF/ON
21	TOT(time out timer)	OFF/1-7MIN
22	TXSTOP(Busy Channel lockout)	OFF/ON
23	VOX(voice operated switch)	OFF/ON
24	VOX D (Voice operated delay settings)	1-4S

Menu items	Display and description	Contents
25	VOX S(The acoustic sensitivity)	Level1-8
26	WIDNAR(Wide Narrow Control)	WIDE/NARROW
27	WT-LED(color selection of standby backlight)	OFF/BLUE/ORANGE/ PURPLE
28	RX-LED(color selection of the received backlight)	OFF/BLUE/ORANGE/ PURPLE
29	TX-LED(color selection of the transmitted backlight)	OFF/BLUE/ORANGE/ PURPLE

┤Menu functions and settings

Auto power-off function

1. Press the [F] + [9SET] buttons to enter the menu mode;
2. Press [▲] or [▼] to Option 1 on the menu, and the screen displays 撙PO?
3. Press the menu button and press [▲] or [▼] to choose the automatic shutdown time. You can choose 揙FF/1-15 hours?
4. Press the [F] button to confirm and return to the previous menu;
5. Press the [V/M] button to exit the menu mode.

Scan and add

1. Press the [F] + [9SET] buttons enter the menu mode;
2. Press [▲] or [▼] to Option 2 on the menu. The screen shows 撘CNADD?

3. Press the [F/O] button and Press [▲] or [▼] to choose ON/OFF. ON means that power saving mode is open. OFF means that power saving mode is off.

Battery saver

1. Press the [F/O] + [9 SET] buttons to enter the menu mode;
2. Press [▲] or [▼] to Option 3. The screen displays 揃ATSAV?
3. Press the [F/O] button and Press [▲] or [▼] to choose ON/OFF. ON means battery saver is on . OFF means it is off.
4. Press the [F/O] button to confirm and return to the previous menu;
5. Press the [V/M] button to exit the menu mode.

Busy Channel Lockout

1. Press the [F/O] + [9 SET] buttons to enter the menu mode;
2. Press [▲] or [▼] to Option 4. The screen displays 揃CLO?
3. Press the [F/O] button and Press [▲] or [▼] to choose ON/OFF. ON means Busy Channel Lockout is on. OFF means Busy Channel Lockout is off.
4. Press the [F/O] button to confirm and return to the previous menu;
5. Press the [V/M] button to exit the menu mode.

Beep tones

1. Press the [F/O] + [9 SET] buttons to enter the menu mode;
2. Press [▲] or [▼] to Option 5. The screen displays 揃EEP?
3. Press the [F/O] button and Press [▲] or [▼] to choose

ON/OFF. ON means the keypad tone is on. OFF means the keypad tone is off;

4. Press the [F/O] button to confirm and return to the previous menu;
5. Press the [V/M] button to exit the menu mode.

FM Auto scanning

1. Press the [F/O] + [9 SET] buttons to enter the menu mode;
2. Press [▲] or [▼] to Option 6. The screen displays 摇MAUTO?
3. Press the [F/O] button and Press [▲] or [▼] to choose ON/OFF. ON means radio scanning is open automatically. OFF means radio scanning is open manually;
4. Press the [F/O] button to confirm and return to the previous menu;
5. Press the [V/M] button to exit the menu mode.

The display of battery voltage

1. Press the [F/O] + [9 SET] buttons to enter the menu mode;
2. Press [▲] or [▼] to Option 7. the screen displays 摇C VLT?
3. Press the [F/O] button to enter the submenu. The screen displays the current battery voltage;
4. Press the [F/O] button to confirm and return to the previous menu;
5. Press the [V/M] button to exit the menu mode.

The allowed receiving radio signals while listening to the radio

1. Press the [F/O] + [9 SET] buttons to enter the menu mode;
2. Press [▲] or [▼] to Option 8. The screen displays 摘W?
3. Press the [F/O] button and Press [▲] or [▼] to choose ON/OFF. ON means the allowed receiving radio signals. OFF means the forbidden receiving radio signals;
4. Press the [F/O] button to confirm and return to the previous menu;
5. Press the [V/M] button to exit the menu mode.

Automatic backlight lamp switch

1. Press the [F/O] + [9 SET] buttons to enter the menu mode;
2. Press [▲] or [▼] to Option 9. The screen displays 摆AMP?
3. Press the [F/O] button and Press [▲] or [▼] to choose OFF/CONT/KEY. OFF means the backlight lamp has been shut down. CONT means the LAMP button (side key 1) controls the switch. KEY means when you press any button except [PTT] [MONI] [LAMP] , the backlight lamp will be automatically off;
4. Press the [F/O] button to confirm and return to the previous menu;
5. Press the [V/M] button to exit the menu mode.

Key lock mode

Long press the [F/O] button for two seconds. When the key label is displayed on the lower right corner of the screen ,the key lock is on. Repeat the above step and the key lock is unlocked.

1. Press the [F/O] + [9 SET] buttons to enter the menu mode;
2. Press [▲] or [▼] to Option 10. The screen displays 摆OCK?

3. Press the [F/O] button and Press [▲] or [▼] to choose PTT/KEY/ALL/K+S. PTT means only the PTT button is locked. KEY means the keyboard is locked. ALL means all the keys are locked. K+S means the keyboard and the up and down keys are locked;
4. Press the [F/O] button to confirm and return to the previous menu;
5. Press the [V/M] button to exit the menu mode.

Boot display character settings

1. Press the [F/O] + [9 SET] buttons to enter the menu mode;
2. Press [▲] or [▼] to Option 11. The screen displays 搢SGSET?
3. Press the [F/O] button, and the screen will display ?--------? press [▲] or [▼] to choose the character you need. Press the number key 9to edit the next character or press the number key 7 to return to the previous character;
4. Press the [F/O] button to confirm and return to the previous menu;
5. Press the [V/M] button to exit the menu mode.

Channel display mode

1. Press the [F/O] + [9 SET] buttons to enter the menu mode;
2. Press [▲] or [▼] to Option 12. The screen displays 揑AME?
3. Press the [F/O] button and Press [▲] or [▼] to choose ALPHA/FREQ. ALPHA means the name of the channel which is edited in the channel mode. FREQ means the displayed frequency;
4. Press the [F/O] button to confirm and return to the previous menu;

5. Press the [V/M] button to exit the menu mode.

The channel name to edit(This function only works in the channel mode)

1. Press the [F] + [9 SET] buttons to enter the menu mode;
2. Press [▲] or [▼] to Option 13. The screen displays 捏M SET?
3. Press the [F] button, and the screen will display ?--------[? press [▲] or [▼] to choose the character.
4. Press the number key 9to edit the next character or press the number key 7 to return to the previous character;
5. Press the [F] button to confirm and return to the previous menu;
6. Press the [V/M] button to exit the menu mode.

Difference frequency Settings

1. Press the [F] + [9 SET] buttons to enter the menu mode;
2. Press [▲] or [▼] to Option 14. The screen displays 揙FFSET?
3. Press the [F] button to SET. Directly input the required difference frequency with a digital keyboard. (00.000-99.995MHz);
4. Press the [F] button to return to the previous menu;
5. Press the [V/M] button to exit the menu mode.

If the frequency is beyond the scope, the transceiver cannot transmit.

Boot information display mode

1. Press the [F] + [9 SET] buttons to enter the menu mode;

2. Press [▲] or [▼] to Option 15. The screen displays 揙PNMSG?

3. Press the [F/O] button and Press [▲] or [▼] to choose OFF/DC/MSG. OFF means there is no display information when the transceiver is power-on. DC means the displayed voltage. MSG means the edited character message.

4. Press the [F/O] button to return to the previous menu;

5. Press the [V/M] button to exit the menu mode.

Password switch

1. Press the [F/O] + [9 SET] buttons to enter the menu mode;

2. Press [▲] or [▼] to Option 16. The screen displays 揙SWD;

3. Press the [F/O] button and Press [▲] or [▼] to choose ON/OFF. ON means the password switch is on . OFF means the password switch is off.

4. Press the [F/O] button to return to the previous menu;

5. Press the [V/M] button to exit the menu mode.

Password settings

1. Press the [F/O] + [9 SET] buttons to enter the menu mode;

2. Press [▲] or [▼] to Option 17. The screen displays 揙SWD W?

3. Press the [F/O] button, and the screen will display ?--------? and press the number key to input the character needed. (4characters to set);

4. Press the [F] button to return to the previous menu;
5. Press the [V/M] button to exit the menu mode.

Beep tones to end a conversation

1. Press the [F] + [9 SET] buttons to enter the menu mode;
2. Press [▲] or [▼] to Option 18. The screen displays 捧OGER 018;
3. Press the [F] button and Press [▲] or [▼] to choose ON/OFF. ON means the warning tone is on . OFF means the warning tone is off.
4. Press the [F] button to return to the previous menu;
5. Press the [V/M] button to exit the menu mode.

Selection of scanning mode

1. Press the [F] + [9 SET] buttons to enter the menu mode;
2. Press [▲] or [▼] to Option 19. The screen displays 揩CN MD?
3. Press the [F] button and Press [▲] or [▼] to choose TO/CO. Time to scan (TO) means the transceiver stop scanning when it has detected a signal. It will stop scanning for 8 seconds and then it will go on scan though there is a signal. Carry to scan (CO) means the transceiver will stop scanning when it has detected a signal and will continue until the signal disappear. There was a delay in response time after the signal disappears and before it restore to scan;

4. Press the[F/O] button to return to the previous menu;
5. Press the[V/M] button to exit the menu mode.

Squelch Tail Elimination

It can eliminate the awful 挿lick?when you end a conversation.

1. Press the[F/O] +[9 SET] buttons to enter the menu mode;
2. Press [▲] or [▼]to Option 20. The screen displays 搭TE?
3. Press the[F/O] button and Press[▲] or [▼]to choose ON/OFF. ON means the tail tone eliminate function is on. OFF means it is off.
4. Press the[F/O] button to return to the previous menu;
5. Press the[V/M] button to exit the menu mode.

Time out timer

You can set a limit (OFF/1-7MIN) to continuous emission to protect the transceiver from damage. The warning tone goes off when the setting time is up.

1. Press the[F/O] +[9 SET] buttons to enter the menu mode;
2. Press[▲] or[▼]to Option 21. The screen displays 摂TOT?
3. Press the[F/O] button and Press[▲] or [▼]to choose OFF/1-7MIN. OFF means it won挟 transmit when time is out;
4. Press the[F/O] button to return to the previous menu;
5. Press the[V/M] button to exit the menu mode.

Busy Channel Lockout

1. Press the[F/O] +[9 SET] buttons to enter the menu mode;

2. Press [▲] or [▼] to Option 22. The screen displays 捎XSTOP?

3. Press the [F/O] button and Press [▲] or [▼] to choose ON/OFF. ON means the transceiver is forbidden to transmit.

4. Press the [F/O] button to return to the previous menu;

5. Press the [V/M] button to exit the menu mode.

Voice operated switch

1. Press the [F/O] + [9 SET] buttons to enter the menu mode;

2. Press [▲] or [▼] to Option 23. The screen displays 捎OX?

3. Press the [F/O] button and Press [▲] or [▼] to choose ON/OFF. ON means the switch is on. OFF means the switch is off.

4. Press the [F/O] button to return to the previous menu;

5. Press the [V/M] button to exit the menu mode.

Voice operated delay settings

1. Press the [F/O] + [9 SET] buttons to enter the menu mode;

2. Press [▲] or [▼] to Option 24. The screen displays 捎OX D?

3. Press the [F/O] button and Press [▲] or [▼] to choose 1-4 seconds delay ;

4. Press the [F/O] button to return to the previous menu;

5. Press the [V/M] button to exit the menu mode.

Voice operated sensitivity

1. Press the [F/O] + [9 SET] buttons to enter the menu mode;

2. Press [▲] or [▼] to Option 25. The screen displays 捎OX S?

3. Press the[F/O] button and Press[▲] or [▼]to choose from level 1-level 8. Level 8 is the lowest. Level 1 is the highest.
4. Press the[F/O] button to return to the previous menu;
5. Press the[V/M] button to exit the menu mode.

Wide-Narrow Control

1. Press the[F/O] + 9 SET] buttons to enter the menu mode;
2. Press [▲] or[▼] to Option 26. The screen displays 掩IDNAR?
3. Press the[F/O] button and Press[▲] or [▼]to choose WIDE/NARROW. WIDE means wide band. NARROW means narrow band.
4. Press the[F/O] button to return to the previous menu;
5. Press the[V/M] button to exit the menu mode.

Backlight Color in a Standby Mode

1. Press the[F/O] + 9 SET] buttons to enter the menu mode;
2. Press [▲] or [▼]to Option 27. The screen displays 掩T-LED
3. Press the[F/O] button and Press[▲] or [▼]to choose OFF/BLUE/ORANGE/PURPPLE.
4. Press the[F/O] button to return to the previous menu;
5. Press the[V/M] button to exit the menu mode.

Backlight Color in a Received Mode

1. Press the[F/O] + 9 SET] buttons to enter the menu mode;

2. Press [▲] or [▼] to Option 28. The screen displays 擀X-LED?

3. Press the [F⊸O] button and Press [▲] or [▼] to choose OFF/BLUE/ORANGE/PURPPLE.

4. Press the [F⊸O] button to return to the previous menu;

5. Press the [V/M] button to exit the menu mode.

Backlight Color in a Transmitted Mode

1. Press the [F⊸O] + [9 SET] buttons to enter the menu mode;

2. Press [▲] or [▼] to Option 29. The screen displays 搆X-LED?

3. Press the [F⊸O] button and Press [▲] or [▼] to choose OFF/BLUE/ORANGE/PURPPLE.

4. Press the [F⊸O] button to return to the previous menu;

5. Press the [V/M] button to exit the menu mode.

深圳即时通科技有限公司

SHENZHEN ZASTONE

TECHNOLOGY CO., LIMITED